

**WEB-BASED VAPE DEVICE SALES INFORMATION SYSTEM ON CV.
MOREVAPOR
SPECIAL REGION OF YOGYAKARTA**

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ABSTRACT

The development of the internet world is very much expected for today because more and more private companies, institutions and educational institutions really need the internet to be used as information services. In this research, a Web-Based Vape Device Sales System Design will be made at Godean's MoreVapor Store. The MoreVapor store is currently still using a manual sales system. Among the related factors of the manual system are lack of broad information, inefficient sales analysis system and several other factors. The method used in the design and manufacture of this software is the Waterfall method, the programming language used as server-side scripting is PHP, HTML, and Cascading Style Sheet (CSS) as content representation, and MySQL database as data storage. This research will produce a Device Sales Information System by adding the value of the number of transactions reaching more than 34.7% per month of the total transactions before using web-based sales. Design and build a Web-Based Vape sales system at Godean's MoreVapor Store which has a suitable interface so that it can provide broad information and can simplify the process of practically vaping sales transactions.

Keywords: *Sales, Vape Device, Website.*